**Page 9, please delete the first full paragraph, and replace it with the following new paragraph:**

The capacitor compensators 350a and 350b consist of capacitors of lumped element as described in the previous embodiment with capacitances proper for the frequency band filtered. Namely, the capacitor compensator 350a, 350b should have such a capacitance that the length of the micro stripline 308a, 308b electrically meets the half wavelength of the center frequency of the radio filter. The purpose of the capacitor compensators 350a and 350b is to reduce the length of the micro striplines 308a and 308b, and to easily adjust the impedance matching and tuning. To this end, using a capacitor of lumped element, the capacitance is easily adjusted without adjusting the width or distance as in the conventional filter arrangement. Although the capacitor compensators 350a and 350b are shown in Fig. 3 respectively arranged at the ends of the micro striplines 308a and 308b on the same side, their positions may be varied.

**Page 10, please delete the first paragraph, and replace it with the following new paragraph:**

The radio filter thus obtained filters the input signals from the input stripline 342a through the via-holes 344a and 310a to the input terminal 306a to select the signals of a given frequency band only which is delivered to the output terminal 306b, which then transfers the signals through the via-hole 310b to the via-hole 344b of the top ground layer 340. In this case, the given frequency band is determined by the lengths of and the space between the striplines 308a and 308b, and the capacitance values of the capacitor compensators 348a and 348b connected through the via-holes 302a, 348a and 302b, 348b to them. Further, the striplines 342a